

**Amendments to the Claims:**

This list of claims will replace all prior versions and listings of claims in the application.

1. (currently amended) A method for the preparation of a printing plate comprising inkjet printing an oleophilic image on a surface of a support by applying to the support an aqueous solution or aqueous colloidal dispersion of an oleophilising compound on the surface of the support and drying the applied solution or dispersion, such that on drying the area of the surface to which the solution or dispersion was applied becomes lithographic ink-accepting, characterised in that the oleophilising compound has the chemical structure



or



wherein

each M is the same or different and independently selected from H or a cation;

each of l, m and n independently is 0 or 1,

provided that  $l+m+n =$  at least 1;

each of R, R' and R" independently is  $-\text{H}$ ,  ~~$-\text{B}$~~  or  $-\text{L}-\text{B}$ ;

L is a linking group selected from alkylene, alkyleneoxy, thio, sulfonyl, sulfinyl, sulfoxyl, amido, alkylamido, oxyamido, alkylcarbamoyl, carbamoyl, sulfonylamido, aminosulfonyl, aminosulfonylamido, hydrazinyl-sulfonyl, carboxyl, oxycarbonyl, carbonyl, carboxyhydrazinyl, amino, thiocarbonyl, sulfamoylamino, sulfamoyl, thiocarbamoyl, any one of said linking groups being substituted or unsubstituted; and

B is a hydrophobic group comprising 8 or more carbon atoms, provided that at least one of R, R' and R" is present and has the structure  $-\text{L}-\text{B}$ .

2. (original) A method as claimed in claim 1 wherein the linking group L is selected from alkylene, amino, amido, carbamoyl, alkylamido, alkylcarbamoyl any one of said linking groups being substituted or unsubstituted.

3. (original) A method as claimed in claim 1 wherein the linking group L is selected from an unsubstituted or substituted  $-\text{CH}_2-$ ,  $>\text{CHCOOH}$ ,  $-\text{NHCOCH}_2-$ ,  $-\text{NR}'''\text{COCH}_2-$  wherein  $\text{R}'''$  is  $-\text{CH}(\text{CO}_2\text{Na})\text{CH}_2(\text{CO}_2\text{Na})$ , and  $>\text{NCOCH}_2\text{CH}(\text{CO}_2\text{Na})(\text{SO}_3\text{Na})$ .

4. (original) A method as claimed in claim 1 wherein the hydrophobic group is a substituted or unsubstituted alkyl group having from 8 to 40 carbon atoms.

5. (currently amended) A method according to claim 1 wherein the oleophilising compound is selected from the group consisting of



